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GN	5,380,459	01/10/95	Kanem	Kanemoto et al. 252		252	29	9.01		•	
Cm	5,472,635	12/05/95	lida et	lida et al. 252		252	29	299.01			
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Atty Docket No.

YAMAP0807US

Applicant: Walton et al.

Form PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub- class	Translation	
						Yes	No

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
Gw	Armitage et al.: "Nematic Liquid-Crystal Viscosity and Response Time"; <i>Journal of the Society for Information Display</i> , <i>Society for Information Display</i> ; San Jose, US, Vol. 27, 1996, pages 584-587, XP000960529; ISSN: 1071-0922.
(-w	Onda et al.; "Dynamic Behavior of OCB-Cell with Fast Response for a Color Sequential Liquid Crystal Display"; Proceedings of the 18 th International Display Research Conference. Asia Display '98, Proceedings of Eighteenth International Display Research Conference (Asia Display '98), Seoul, South Korea, 28 Sept 1 Oct. 1998, pages 1055-1058, XP002155364 USA.
Gni	Kneppe et al.; "Determination of the Viscosity Coefficients of the Liquid Crystal MBBA"; <i>Molecular Crystals and Liquid Crystals</i> , 1981, UK, Vol. 65, No. 1-2, pages 23-28, XP000972577; ISSN: 0026-8941.
GN	C.S. Oh; "Induced Smectic Mesomorphism by Incompatible Nematogens"; Molecular Crystals and Liquid Crystals, Gordon and Breach, London, GB, Vol. 42, No. 1-03, 1977, pages 1-14, OX000964547; ISSN: 0026-8941.
GN	Bradshaw et al.; "The Bend and Splay Elastic Constants on Approaching an Injected Smectic Phase"; <i>Molecular Crystals and Liquid Crystals</i> , Gordon and Breach, London, GB, Vol. 99, No. 1-04, 1983, pages 107-116, XP000964602; ISSN: 0026-8941.

Examiner Initial	Author, Title, Date, Perment Pages, etc.
GN	Graf et al.; "Shear and Rotational Viscosity Coefficients of Two Nematic Liquid Crystals"; <i>Molecular Physics</i> , London, GB, Vol. 77, No. 3, 20 October 1992, pages 521-538, XP000964546.

1/3/02 EXAMINER DATE CONSIDERED

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Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicable law since, for example, a given reference may have a later effective date than first seems apparent or the reference may have an effective date which can be antedated. The "prior art" status of any reference is a matter to be resolved during prosecution.

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